REFERENCES

1. **Angadi,S.B., Shiddamaltayya N. and Patil P.C.** Limnological studies of Papnash pond,Bidar (Karnataka).J.Env.Biol.,26:213-216.(2005)
2. **APHA,** Standard Methods for the Examination of Water and Waste Water : 20th Edn., Washington D.C., U.S.A. (1998).
3. **Ciaccio Lionadh :** Water and Water Pollution Handbook, Volume I. Marshal Decker Inc., New York (1971).
4. **Copper K.E. and Ramadam F.M. :** Studies in the differentiation between human and animal pollution by means of Faecal Streptococci. J. Gen. Microbiol. 12, 180.(1955)
5. **Cruickshank R. :** Medical Microbiology, 11th Ed. E.L.B.S. and R.G.S. Livingstone Ltd. (1965)
6. **Chaurasia M. and Pandey G.C.** Study of physico-chemical characteristics of some water ponds of AyodhyaFaizabad.JEP 27 (1):1019-1023.(2007)
7. **Geldreich E.E., Kenner B.A. and Kabler P.W.,** Occurrence of Coliform, Faecal Coliform and Streptococci on Egetibales, Appl. Microbiol. 12, 63.(1964)
8. **HO, K.C. and Hui C.C. :** Chemical Contamination of the East River (Dongjiang) and its implication on Sustainable Development in the Pearl River Delta, Environ. I. Internal. 26 : 303-308.(2001)
9. **Joshi M., Shishodia S.K., Kumar S.N. and Saikia D.K**. Ecosystem studies in upper region of Ganga river, Enviromental monitoring and assessment.35:181-206.(1995)
10. **Kavka, G.G. and Poetsch E. :** Microbiology – In : Technical Report of the International Commission for the Protection of the Danube River, Eds. Peter Literathy, Veronika Koller Kreimal, Igor Liska; Eigenverlag ICPDR. 138-150.(2002)
11. **Kamal D.,Khan A.N., Rahman M.A. and Ahmed F.** Studies in physico-chemical properties of water of Mouri river,Khulna,Bangladesh. Pakistan J. of Biological Sciences 10(5):710-717.(2007)
12. **Kannel, P.R., Lee, S., Lee Y., Kanel S.R. and Khan, S.P.** : Application of water quality indeces and dissolved oxygen as indicator for river classification and urban impact assessment. Environmental Monitoring and Assessment.132:93-110.(2007)
13. **Kaur H and Sharma I.D.** Hydrobiological studies on river Basantar,Samba,Jammu (Jammu and Kashmir).J.Aqua.Biol.16:14-44.(2001)
14. **Kaushik,A. ,Kansal A.,Meena S., Kumari S. and Kaushik,C.P.** Heavy metal contamination of river Yamuna,Haryana, India. Assessment by metal enrichment factors of the sediments.J.of Hazardous Material, 164: 265-270.(2009)
15. **Khanna D.R., Bhutiani R.,Matta Gagan Kumar, Dheeraj Singh, Vikas and Neeraj.** Ecology of river Ganga at foot hills of Garhwal Himalayas (Uttrakhand).J.Exp.Zoology,13 (1):115-119.(2010)

16. **Khanna D.R.,Singh S. Gautam, Ashutosh and Singh J.P.** Assessment of water quality of river Ganga in district Bulandshahar (U.P.) India.J.Natcon,15(1):167-175.(2003)
17. **Khanna, D.R.,Bhutiani, R., Gagan Matla, Singh Vikas and Bhadauriya Gaurav** . Physico-chemical property of river Ganga at foot hills of Garhwal Himalayas. (2011)
18. **Kistemann T., Claber T., Koch C., Dangendof F., Fischeder R., Gebel J., Vacata V., Exner M. :** Microbial Load of Drinking Water Reservoir Tributaries during Extreme Rainfall and Runoff. Applied and Environmental Microbiology, 68, 2188-2197.(2002)
19. **Mahananda H.B., Mahananda M.R. and Mohanty B.P. :** Studies on the Physicochemical and Biological Parameters of a Fresh Water Pond Ecosystem as an Indicator of Water Pollution. Ecology Environment and Conservation, 11(3-4), pp.537-541.(2005)
20. **Mallmann W.L. :** Cocci Test for detecting mouth and nose pollution of swimming, pool water, Amer. J. Pub. Health. 52, 2001.(1962)
21. **McCrady M.H.,** Practical Study of Lauryl Sulfate Tryptose Broth for Detection of the presence of coliform organisms in water. Am. J. Pub. Health, 33: 1199-1207 (1943).
22. **Mary Bai M.** Proceedings of the 10 annual seminar of environmental impact on biosystems,at Loyala College, Madras, India (Vol.2) -13-17.(1998)
23. **Meenakshi, V.K., Garg K.,Yadav R., Gupta and Malik, M.**Water quality monitoring of western Yamuna canal from Tajeeewala to Haiderpur treatment plant. Delhi Res.J. Chem. Environ. 6:21-23.(2002)
24. **Rajagopal T., Thangamani A.,Sevarkodiyone S.P.,Sekar M. and Archunan G.** Zooplankton diversity and physic-chemical conditions in three perennial ponds of Virudhunagar district.Tamilnadu.J. of Enviromental Biology 31: 265-272.(2010)
25. **Sahni Kavita and Yadav Sheela** . Seasonal variation in physico-chemical parameters of Bharawas Pond,Rewari, Haryana. Asian J.Exp. Sci.,vol.26,No.1:61-64.(2012)
26. **Sen Sujata, Paul Mrinal Kanti and Borah Madhab.** Study of some physic-chemical parameters of pond and river water with refrence to correlation Study .International journal of Chem Tech Research.Vol.3,No.4:1802-1807.(2011)
27. **Shiddamallayya N. and Pratima M.** Impact of domestic sewage on fresh water body.Journal of Enviromental Biology 29 (3): 303-308.(2008)
28. **Singh R.P. and Mathur P**. Investigation of variation in physico-chemical characteristic of a fresh water reservoir of Ajmer city.Rajasthan.Ind.J.Env.Sci.,9:57-61. (2005)
29. **Singh,M. and Gupta K.C.** Physico-chemical studies of water river Yamuna of Mathura. Eco.Env. and Conv.,10(2):193-196. ISSN 2320-5407 International Journal of Advanced Research (2014), Volume 2, Issue 2, 82-86 86 (2004)

30. **Srivastava Anukool and Shivani Srivastava.** Assessment of physic-chemical properties and Sewage pollution indicator bacteria in surface water of river Gomti in U.P. International J. of Enviromental Sciences Vol 2,No.1.(2011)
31. **Tabrej Ahmed, Paul Newton, Shukla K., Sharma A.K.** Water quality assessment of river Gomti at Lucknow U.P. India. Pollution due to industrial and domestic wastes. Aquacult Vol 11(1),39-46.(2010)
32. **Tidame S.K. and Shinde S.S.** Studies on seasonal variations in physicochemical parameters of Temple pond Nashik District (M.S.),India. International multidisciplinary Research Journal, 2(5): 29-32. (2012)
33. **Tripathi, C.K.M. :** Investigation on Ganga river to determine biological indicators of water quality, Ph.D. Thesis, Banaras Hindu University, Varanasi, India (1982).
34. **Venkatesharaju K., Somashekar, R.K. and Prakash K.L.** Study of seasonal and special variation in surface water quality of Cauvery river stretch in Karnataka. Journal of ecology and the natural environment.2(1): 001-009. (2010)
35. **World Health Organization Report:** Guidelines for drinking Water Supply. WHO Geneva, 1 : 2 nd Eds. pp. 1-94.(1985)